- 1-62. (Canceled)
- 63. (Currently amended) A system for integrating a software system over a network, comprising:

means for receiving an order for a software system from a user using a user system at a server over the network;

means for configuring the user system over the network; and
means for installing the software system on the user system over the network; and
wherein the software system comprises a power management control system; and
further comprising:

means for developing at least one software application for the software system;

means for customizing a screen design for the software system over the network; and

means for integrating the at least one software application and the screen design for the

application to produce an integrated software system;

means for creating supplier links for ordering material over the network; and
means for integrating the at least one software application, the supplier links and the
screen design for the application to produce an integrated software system; and

wherein the means for customizing a screen design comprises:

means for creating a new human machine interface project;

means for starting up a configuration application over the network;

means for using the configuration application to add devices;

means for adding trend points to a historical database;

means for creating a one line diagram screen:

means for creating trend and tabular screens for each device;

means for setting passwords for each user; and

means for testing the screen design with a dynamic data exchange simulator to ensure functionality.

- 64. (Previously presented) The system of claim 63, wherein the network comprises the Internet.
- 65. (Previously presented) The system of claim 63, further comprising: means for transmitting the order for a software system to a development facility; and means for receiving at least one software application for the software system from the development facility.
 - 66. (Cancelled)
- 67. (Previously presented) The system of claim 63, further comprising means for testing the at least one software application.
- 68. (Previously presented) The system of claim 63, further comprising means for developing at least one software application for the software system wherein the developing means comprises:

means for receiving user information over the network;

means for preparing a project design for the software application based on the user information;

means for transmitting the project design to the user over the network; means for receiving user feedback over the network; and

means for revising the project design until the user feedback does not contain change requests.

- 69. (Cancelled)
- 70. (Cancelled)
- 71. (Previously presented) The system of claim 63, wherein the means for installing the software system on a user system over the network comprises:

means for installing human machine interface software and the at least one software application onto the user system over the network; and

means for transferring the integrated application from a development system to the user system over the network.

- 72. (Previously presented) The system of claim 63, further including means for starting up operation of the software system over the network, wherein the means for starting up operation of the software system over the network comprises means for configuring user devices over the network to support the software system and means for testing the software system on the user system.
- 73. (**Previously presented**) The system of claim 63, further comprising: means for supporting the software system on the user system over the network after start up.
- 74. (**Previously presented**) The system of claim 63, further comprising means for starting up operation of the software system over the network.
- 75. (Previously presented) The system of claim 63, wherein the user system comprises at least one of a personal computer and a mainframe.

76. (Previously presented) The system of claim 63, wherein the user system comprises a network.

77-100. (Canceled)